

What is claimed is:

1. A software application for login management residing on portable device which can be connected to a computerized terminal, said portable device include memory means, wherein said software application include: means for password managing, monitoring means for identifying login scenarios, interception means for identifying and recording new login data and means for providing login data to login challenges based on prerecorded data stored on said portable device memory.
2. The software application of claim 1 wherein the portable device further includes communication means for directly connecting to said terminal.
3. The software application of claim 2 wherein said communication means is USB connection.
4. The software application of claim 1 further including means for authenticating the user's identity to said software application.
5. The software application of claim 1 wherein said application is recorded on the portable device from a second memory means.
6. The software application of claim 1 wherein said application is downloaded to the portable device from an external network source.
7. The software application of claim 1 wherein the password managing means includes interface means enabling the user to manage the login information.
8. The software application of claim 1 further including a configuration file enabling automatic activation of said software application.

9. The software application of claim 1 wherein the login scenarios are identified by detecting existing and new running windows and identifying login challenge thereof.
10. The software application of claim 1 wherein the software application is processed by the computerized terminal.
11. The software application of claim 1 wherein the interception process is initiated and preformed automatically without requiring user interaction.
12. The software application of claim 1 wherein for the operation of said software application no prior installation and no configuration changes on said computerized terminal are required.
13. The software application of claim 1 wherein the software application supports using more than one user identity for the same destination system.
14. The software application of claim 1 wherein the process of providing the login data is initiated and preformed automatically without requiring user interaction.
15. The software application of claim 1 wherein the user is enabled to select the login identity from said software for a login challenge from an automatically displayed user interface element.
16. The software application of claim 15 wherein said selection is performed by a single click.
17. The software application of claim 15 wherein said selection is performed positioning the mouse pointer and performing a single mouse double-click operation.

18. The software application of claim 1 wherein said portable device is a USB flash memory device.
19. The software application of claim 1 wherein the portable device is a memory device that can easily connect to said computerized terminal through an SD interface.